In the Claims:

Please replace all previous Claim Listings with the following Claim Listing.

1. (Original) A method for a wireless terminal participating in a packet-switched communications session to provide notice of receipt of an incoming circuit-switched call, the method comprising:

receiving a paging request associated with the incoming circuit-switched call; and

notifying a server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call.

2. (Original) The method of Claim 1, wherein notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises forwarding a notification message from the wireless terminal to the server over a circuit-switched channel.

3. (Original) The method of Claim 2, wherein the incoming circuit-switched call comprises a circuit-switched call transmitted over a GSM network, and wherein the circuit-switched channel is the SMS data bearer.

4. (Original) The method of Claim 3, wherein the notification message comprises a text message or an e-mail message transmitted over the SMS data bearer.

5. (Original) The method of Claim 3, wherein the notification message is forwarded via an IP level connection over the SMS data bearer.

6. (Original) The method of Claim 1, wherein the notification message includes an identification associated with the wireless terminal and/or an estimate of the length of the incoming circuit-switched call.

7. (Original) The method of Claim 1, wherein notifying the server comprises forwarding a message from the wireless terminal to the server associated with the packet-switched communications session.

8. (Original) The method of Claim 1, further comprising notifying the server associated with the packet-switched communications session upon termination of the incoming circuit-switched call.

9. (Original) The method of Claim 8, wherein the notification forwarded upon termination of the incoming circuit-switched call is forwarded over a circuit-switched channel.

10. (Original) The method of Claim 8, wherein the notification forwarded upon termination of the incoming circuit-switched call is forwarded over a packet-switched channel.

11. (Original) The method of Claim 1, further comprising notifying a remote terminal that the wireless terminal has temporarily suspended participation in the packet-switched communications session.

12. (Original) The method of Claim 1, wherein notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises forwarding a notification message from the wireless terminal to the server over a packet-switched channel prior to answering the incoming circuit-switched call.

13-25. (Cancelled)

26. (Original) A wireless terminal, comprising:

a transceiver; and

a packet-switched suspension notification circuit coupled to the transceiver that is configured to generate a notification message to a server controlling a packet-switched communications session when the wireless terminal temporarily suspends participation in the packet-switched communications session.

27. (Original) The wireless terminal of Claim 26, further comprising a circuit-switched communications circuit, wherein the packet-switched suspension notification circuit

generates the notification message in response to receipt of a circuit-switched page by the circuit-switched communications circuit.

28. (Original) A system for a wireless terminal participating in a packet-switched communications session to provide notice of receipt of an incoming circuit-switched call, comprising:

means for receiving a paging request associated with the incoming circuit-switched call; and

means for notifying a server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call.

29. (Original) A computer program product implemented in a wireless terminal that is participating in a packet-switched communications session that provides notice of receipt of an incoming circuit-switched call, comprising:

a computer readable medium having computer readable program code embodied therein, the computer readable program code comprising:

computer readable program code configured to receive a paging request associated with the incoming circuit-switched call; and

computer readable program code configured to notify a server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call.

30. (Cancelled)

31. (New) The method of Claim 1, wherein the packet-switched communications session comprises a push-to-talk session.

32. (New) The method of Claim 31, wherein notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call includes notifying the server that the wireless terminal has suspended the push-to-talk session.

33. (New) The method of Claim 32, wherein notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call over a circuit-switched channel.

34. (New) The method of Claim 33, wherein the circuit-switched channel is the SMS data bearer.

35. (New) The method of Claim 34, wherein notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call comprises notifying the server associated with the packet-switched communications session that the wireless terminal has received the incoming circuit switched call over a packet-switched channel before the push-to-talk session is suspended.